



# PAKAWASTE

WASTE HANDLING SYSTEMS

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Pakawaste Ltd. reserves the right to make alterations to equipment design and specifications without prior notice.

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All PAKAWASTE equipment conforms to the EC machine safety directive (2006/42/EC previously 98/37/EC & amendments)

HORIZONTAL

VERTICAL

SPECIALIST

## VB56 SINGLE PHASE

The VB56 baling system can reduce waste volumes by up to 90%. It is suitable for cardboard, paper, cans, plastics and shredded papers. It is easy to load by hand from above and has a large disposal/filling aperture. The material is compacted with up to 4.8 tonnes of pressure. This machine has a replaceable spring-loaded hold-down device for different types of materials and has a specially designed trolley to ensure bale removal is simple and straight forward and can produce bales with up to 60kg.

Specially designed trolley supplied with baler.



**COMPACTION WITH UP TO 4.8 TONNES OF PRESSURE (47kN)**

**LOADING APERTURE:**  
730 x 500mm

**DRY CYCLE TIME:**  
29 SECONDS

**MAX. BALE SIZE:**  
700 x 500 x 700mm

**BALE WEIGHT:**  
Up to 60kg

### TECHNICAL SPECIFICATION

### SINGLE CYLINDER

Footprint with door closed

880 x 800mm (35 x 32")

Footprint with door open

880 x 1600mm (35 x 63")

Height

2215mm (93.75")

Filling aperture

730 x 500mm (28.75 x 19.75")

Cycle time

29 seconds

Ram stroke

700mm (27.5")

Motor rating

1.5kW (2hp)

Power supply rating (240V, 1 phase)

16 amp

Pressing force

4.8 tonnes

Bale dimensions

700 x 500 x 700mm (27.6 x 19.7 x 27.6")

Total weight of machine

340kg (750lbs)

Maximum bale weight (dependent on material being baled)

60kg (132lbs)

